

10027252 122101

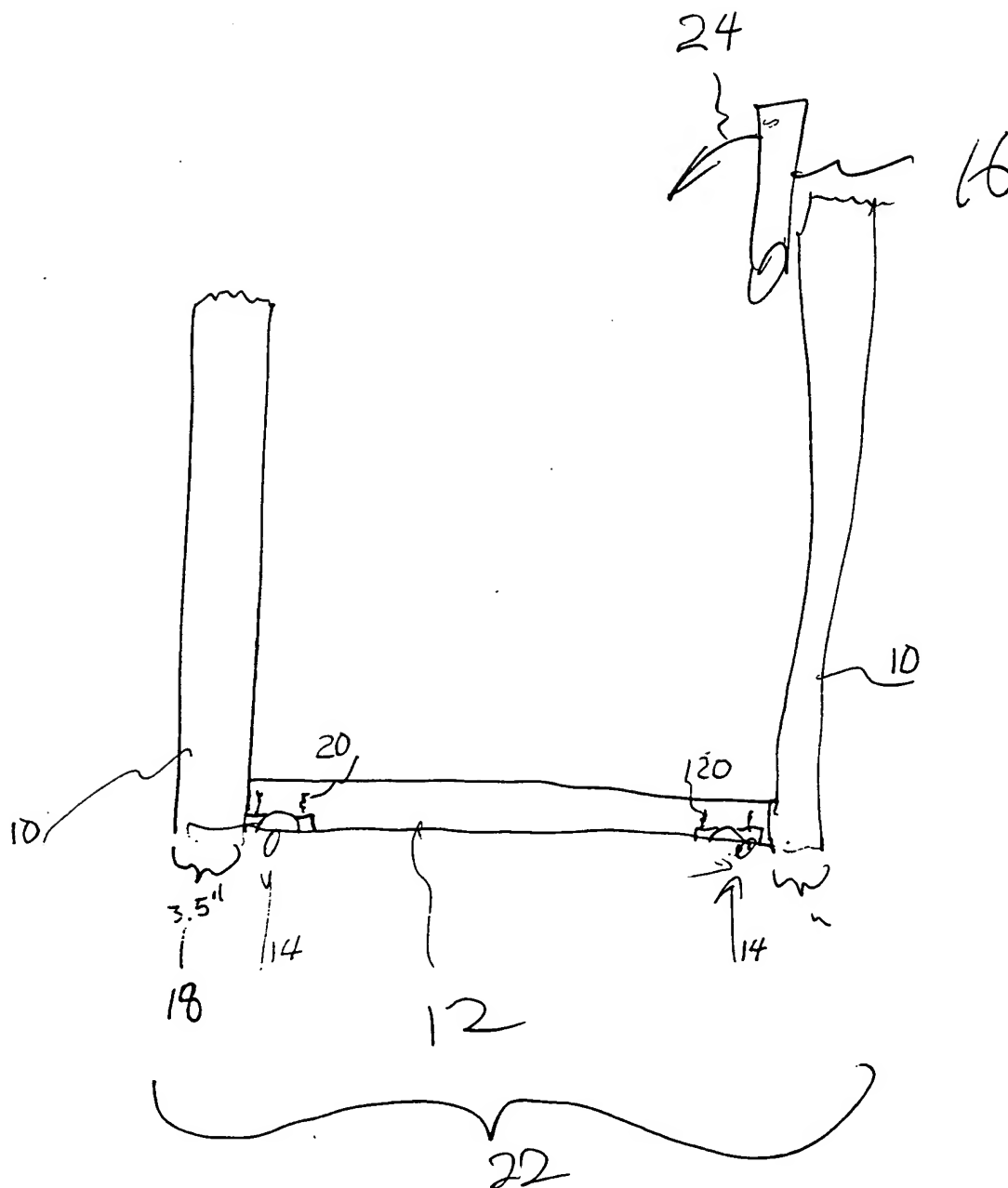


FIG. 1  
PRIOR ART

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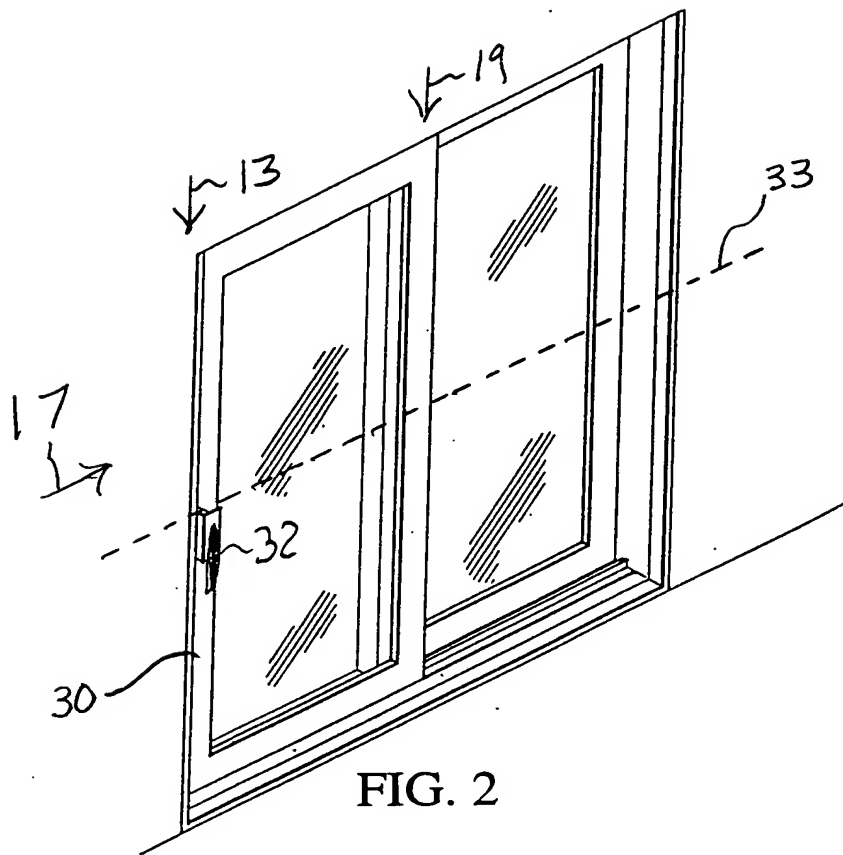


FIG. 2

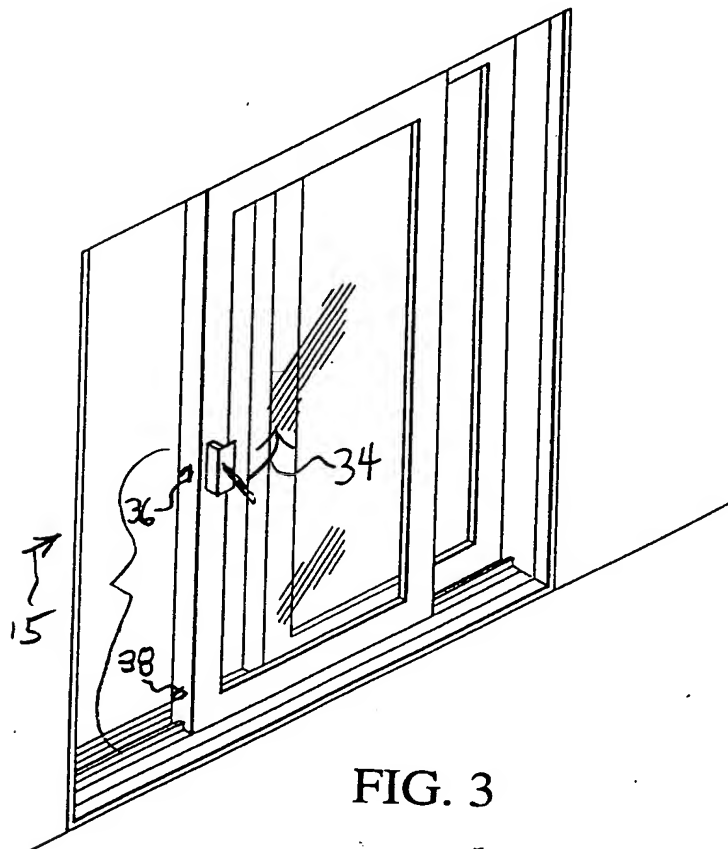


FIG. 3

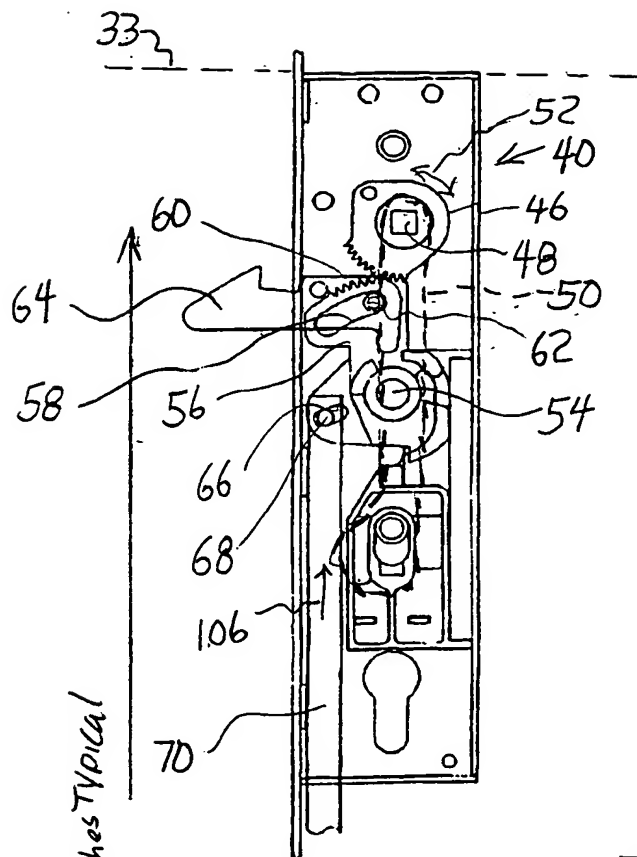
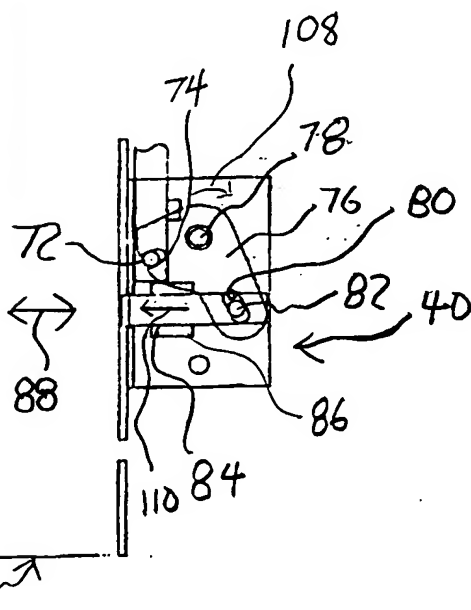


FIG. 4

37 inches Typical



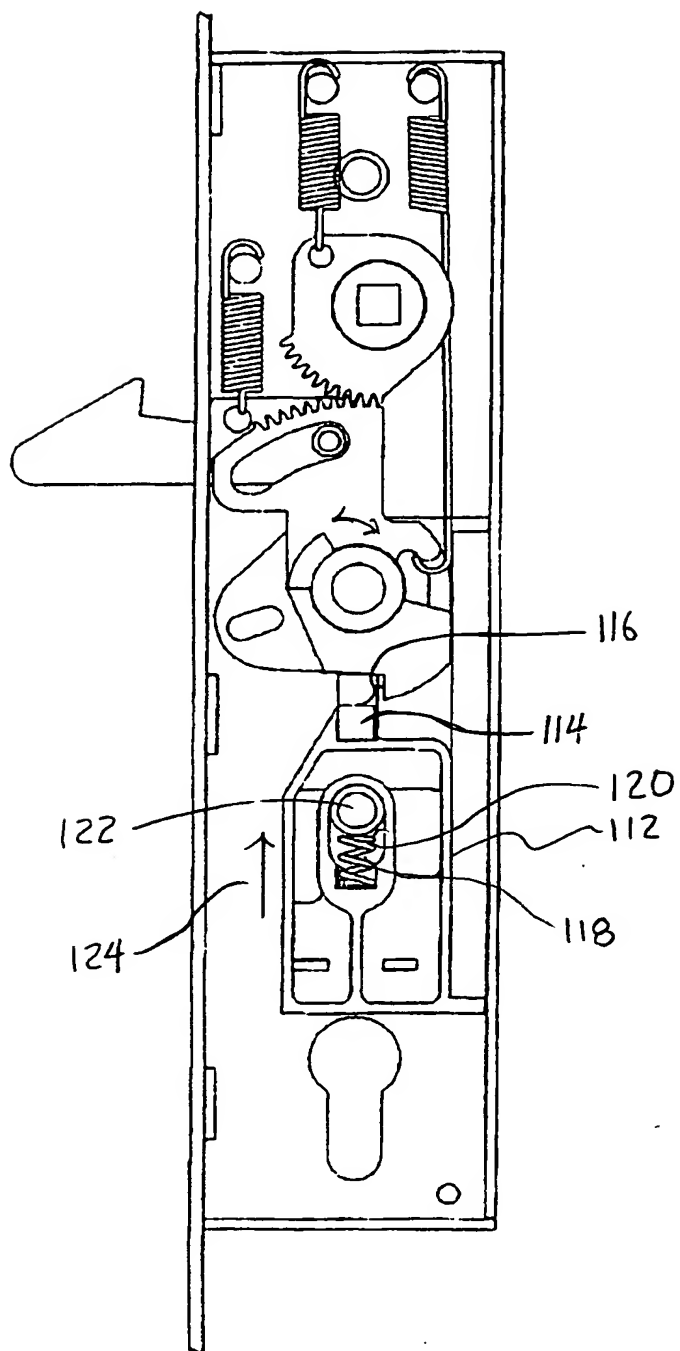


FIG. 5

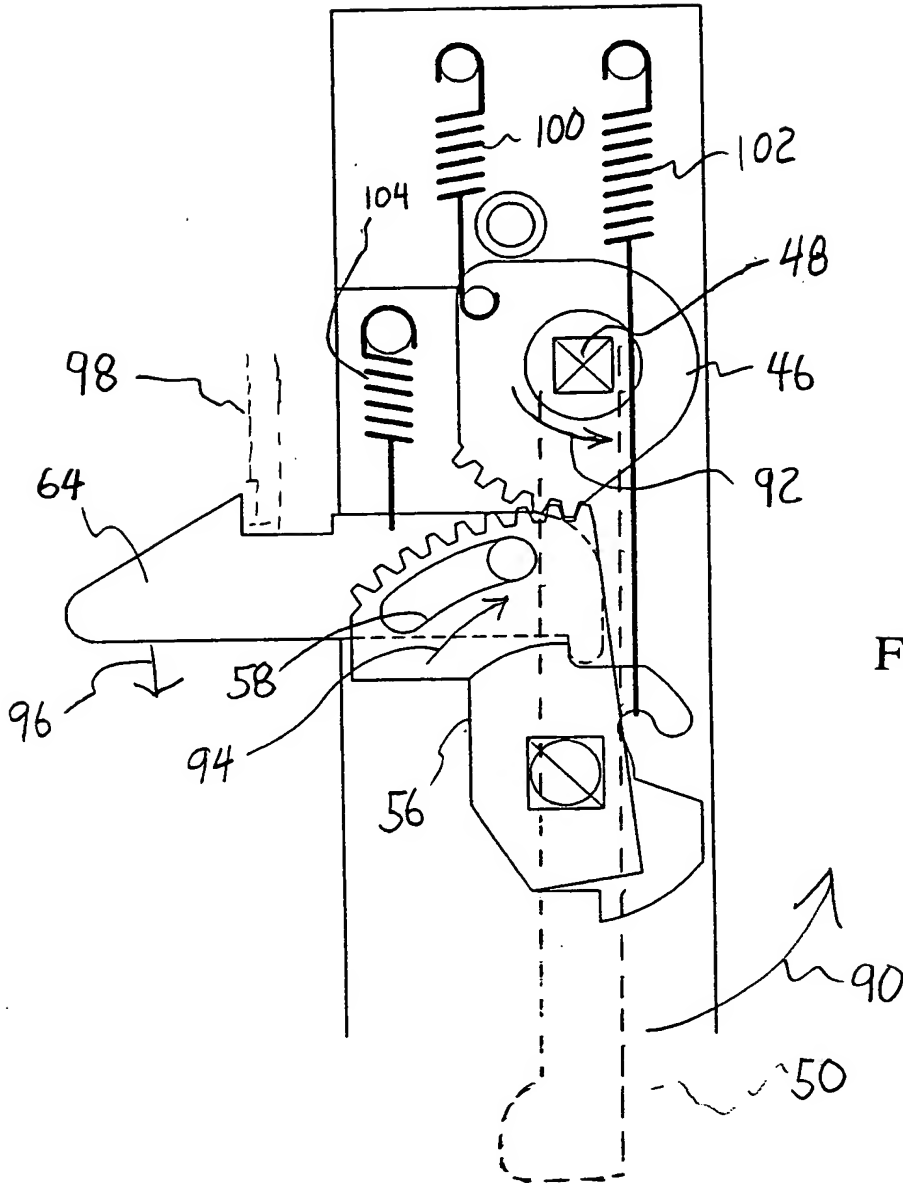
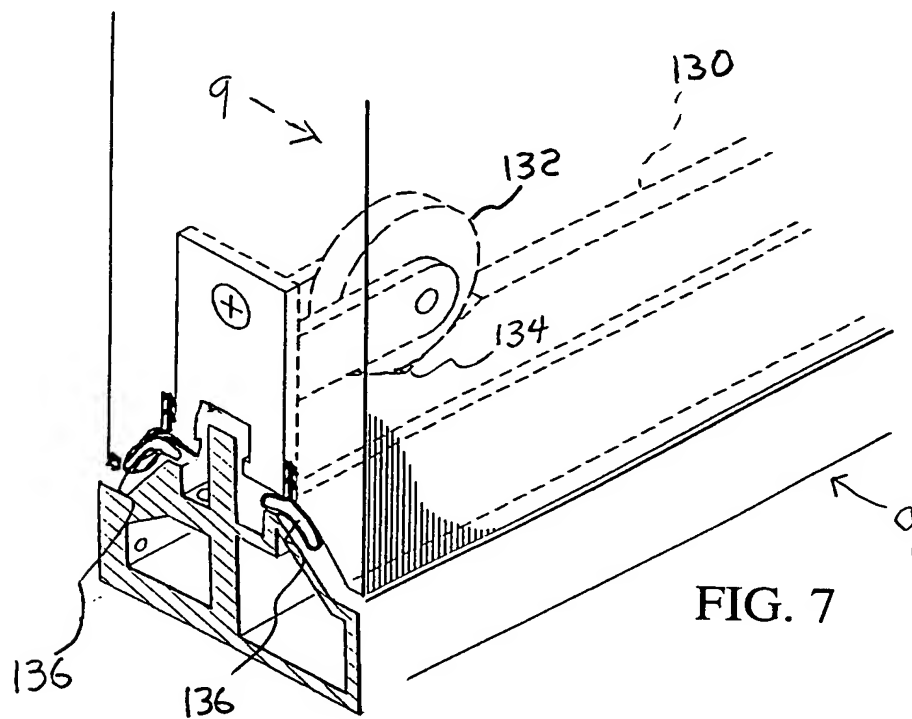
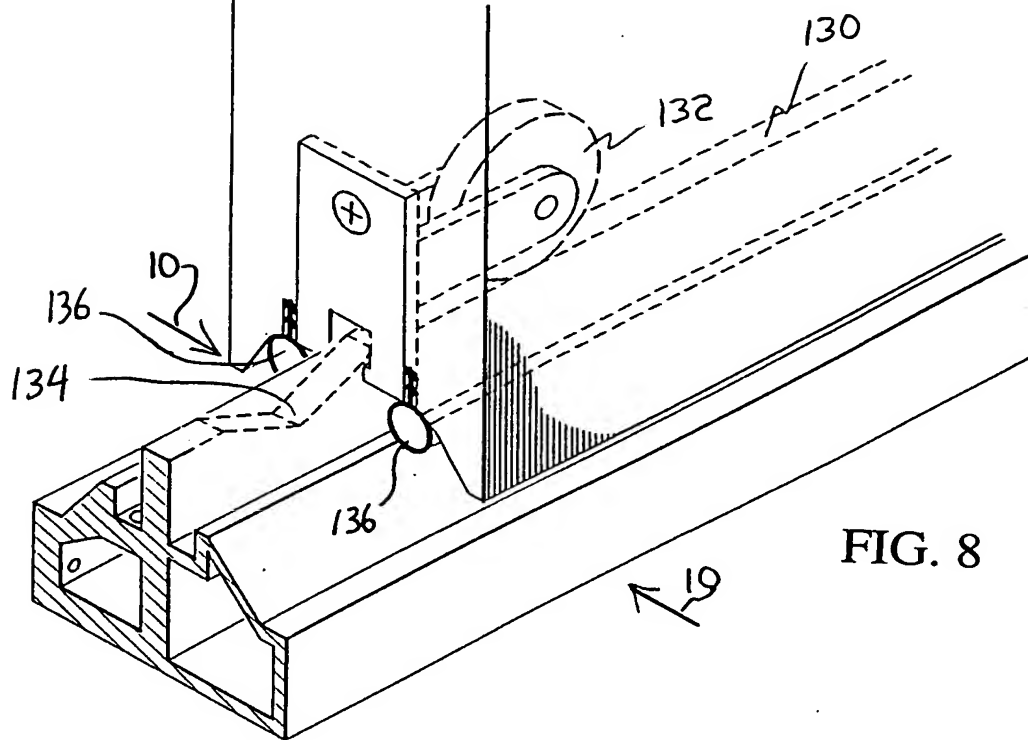
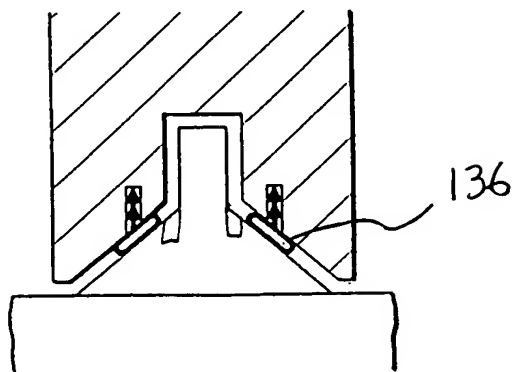
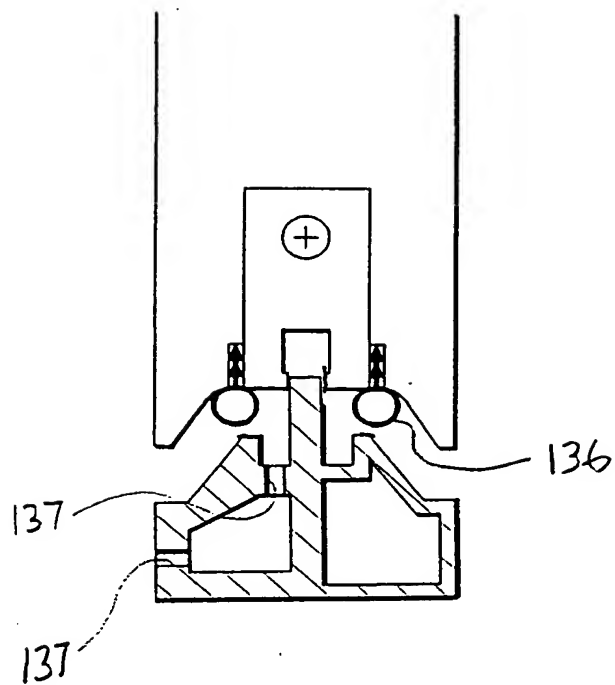


FIG. 6





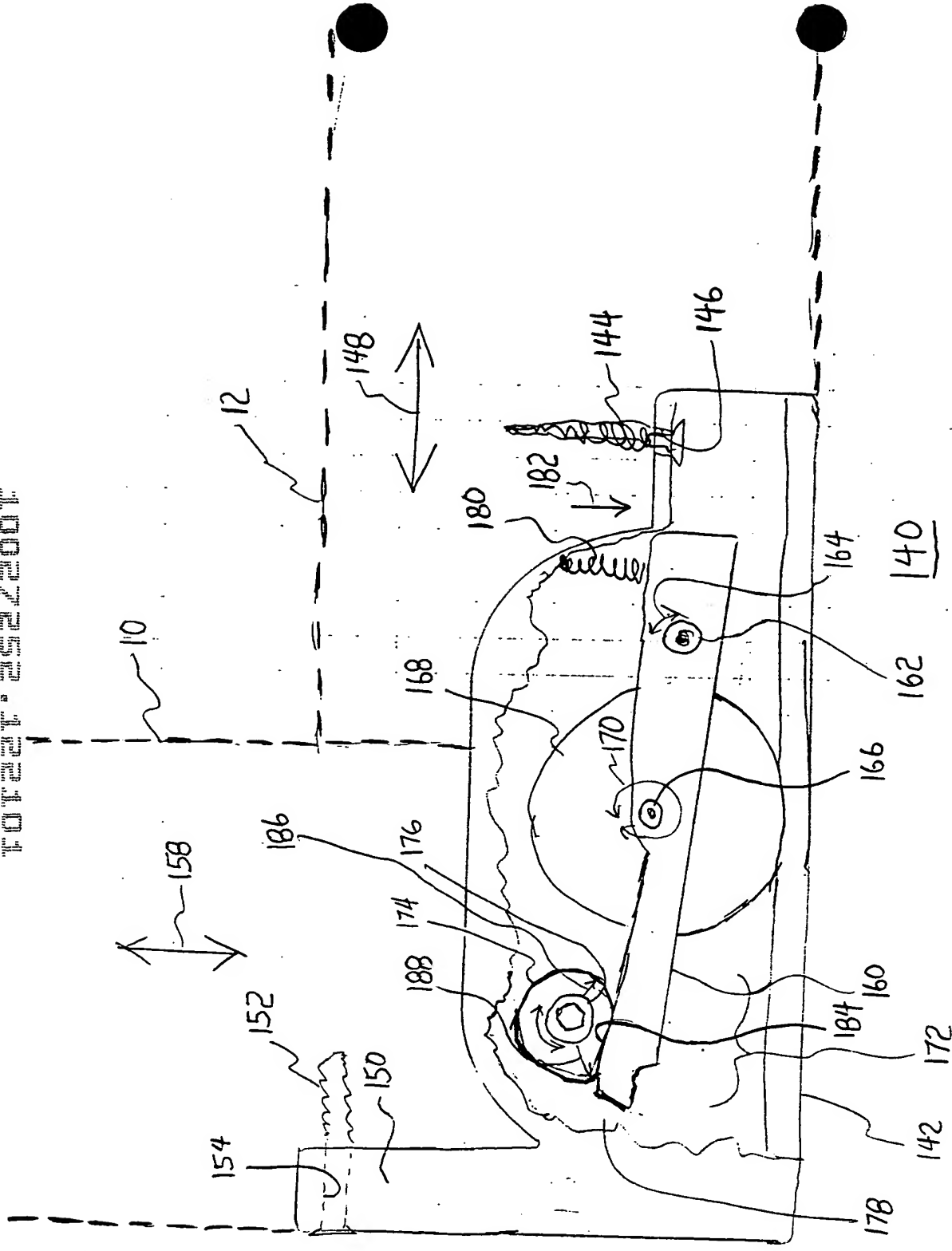


FIG. 12

FIG. 11



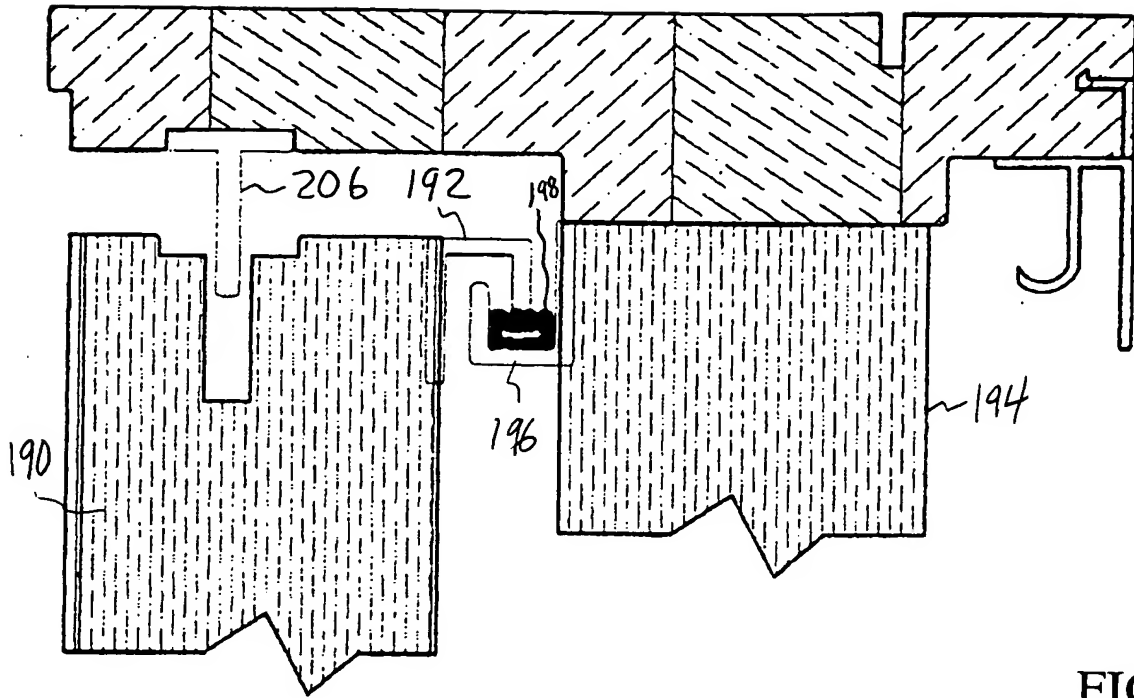
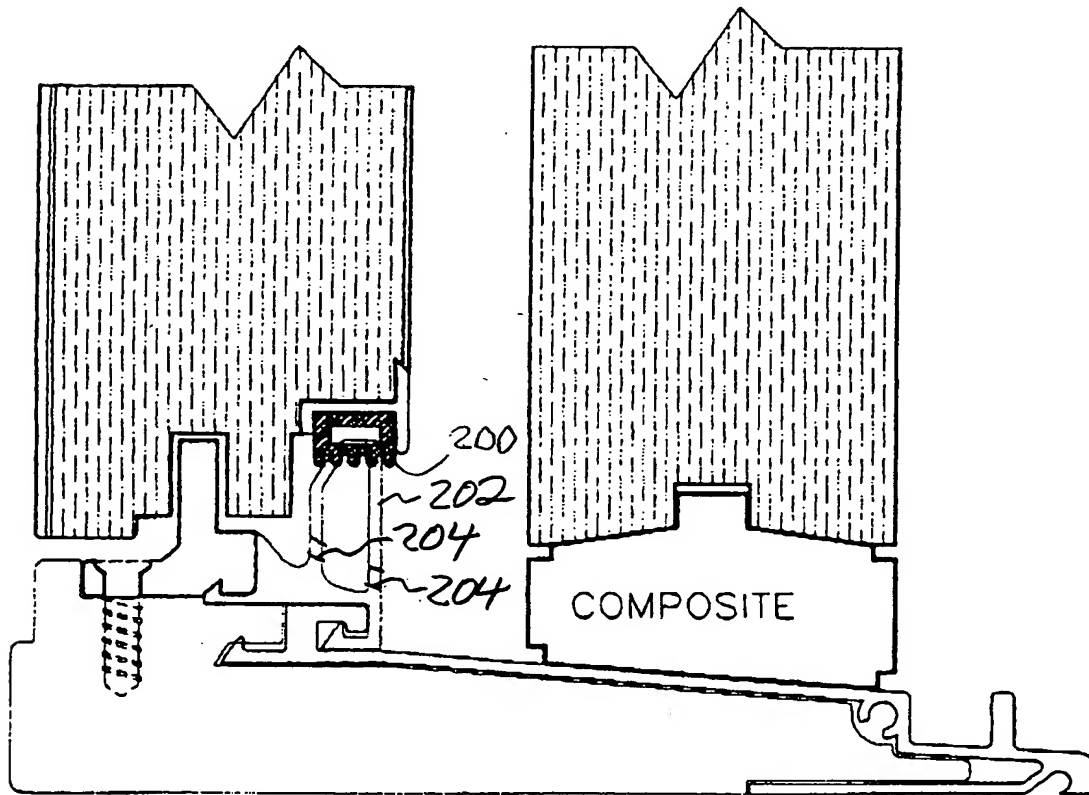


FIG. 13



This cross-sectional view shows a trench structure in a substrate. A gate stack, labeled 192, is formed on the trench walls. A conductive plug, labeled 196, is located within the trench. The substrate is labeled 190, and the trench is labeled 194. The gate stack 192 is shown with a top layer 198 and a bottom layer 196. The conductive plug 196 is shown with a top layer 198 and a bottom layer 196. The substrate 190 is shown with a top layer 198 and a bottom layer 196. The trench 194 is shown with a top layer 198 and a bottom layer 196.

A cross-sectional view of a dental restoration assembly. The assembly includes a base structure with a central cavity. A composite material, labeled "COMPOSITE", is applied to the inner walls of the cavity. A layer of material, labeled "200", is applied to the top surface of the composite. A layer of material, labeled "202", is applied to the bottom surface of the composite. A screw is shown passing through the base structure and the composite layer.

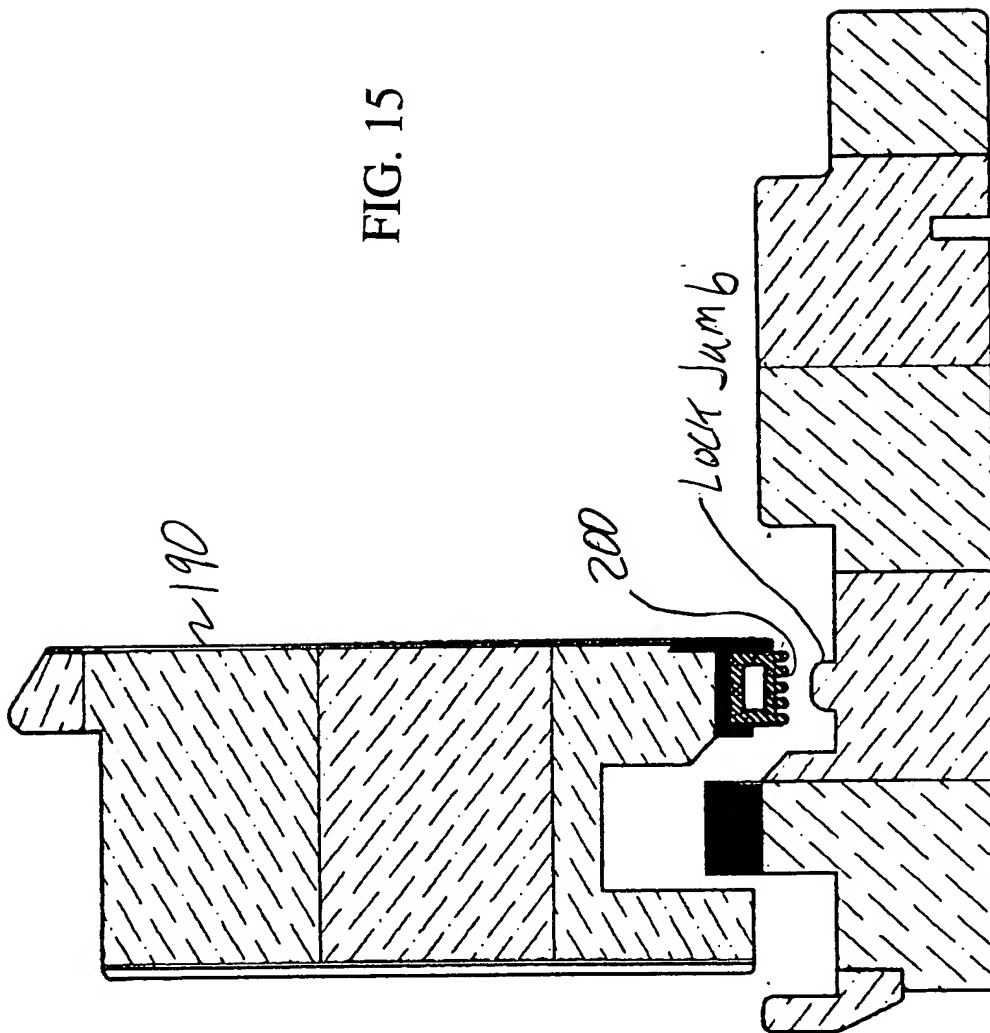


FIG. 15

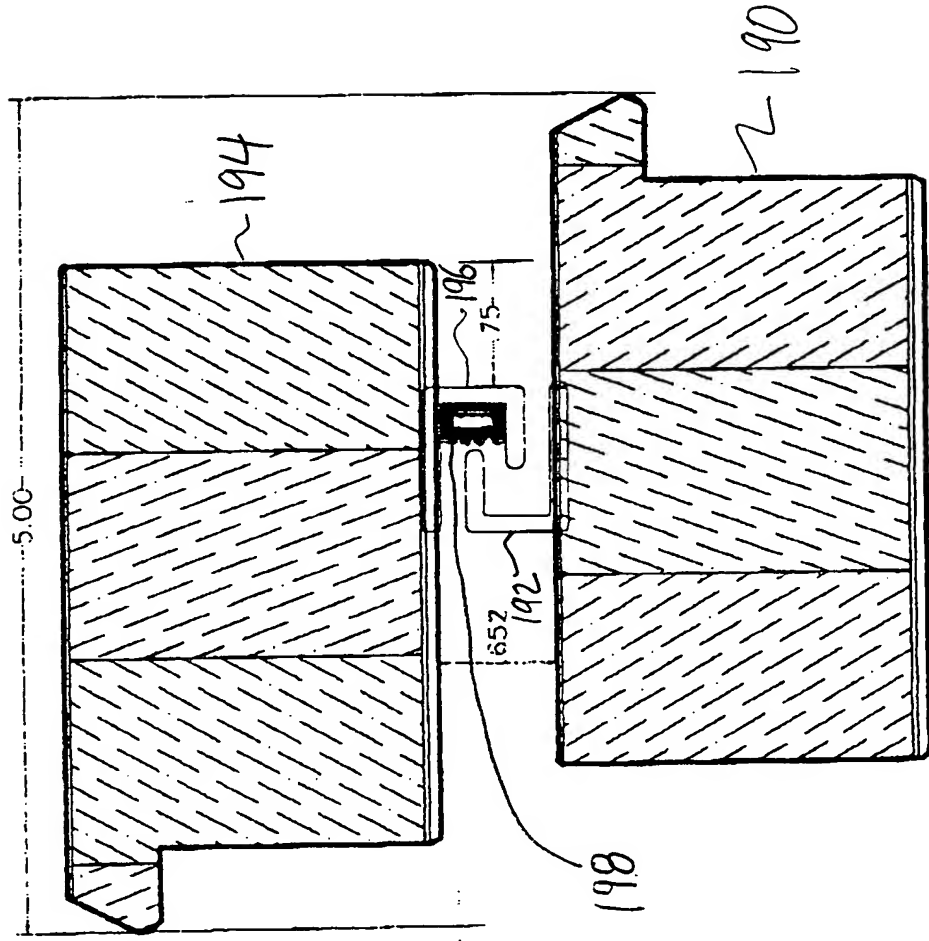


FIG. 16

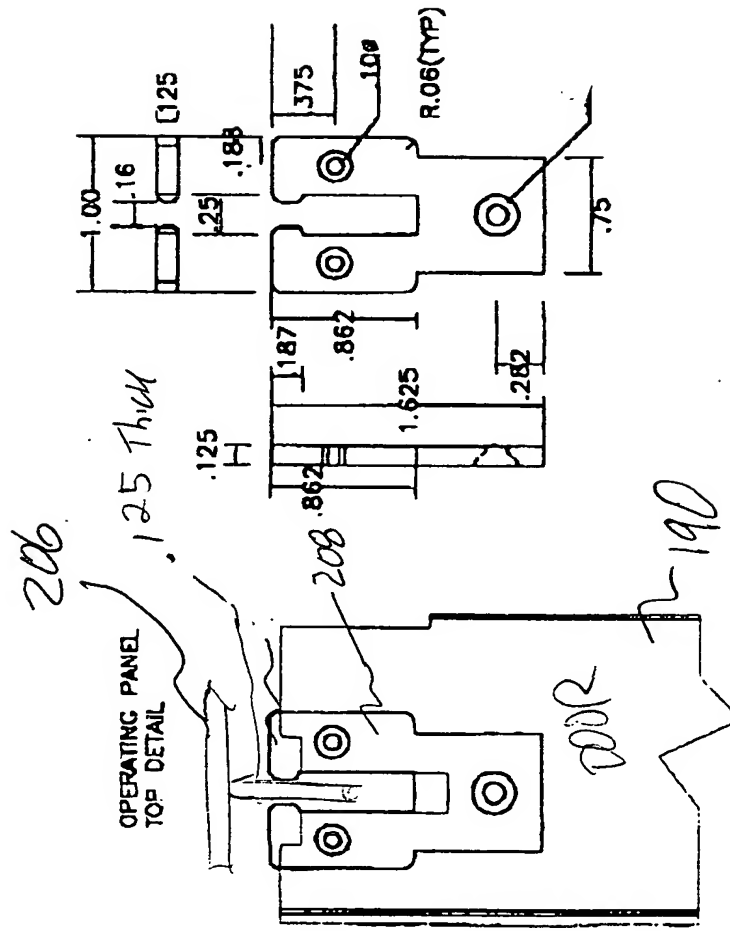


FIG. 17